

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	57	cost AND distortion AND bandwidth AND congestion AND layer AND multicast AND rate AND (@AD<"20010123" OR @PRAD<"20010123" OR @RLAD<"20010123")	US-PGPUB; USPAT	OR	ON	2005/01/10 11:03
S1	302	((370/467)).CCLS. AND (@AD<'20010123' OR @PRAD<'20010123' OR @RLAD<'20010123')	US-PGPUB; USPAT	OR	ON	2004/06/02 10:03
S2	3	RLM AND congestion AND network AND multicast AND IP AND rate AND (@AD<"20010123" OR @PRAD<"20010123") OR (@RLAD<"20010123")	US-PGPUB; USPAT	OR	ON	2004/05/28 16:52
S3	4656	((370/216,229,432,436,467,473,477,468) OR (714/748,752,786,820,822)).CCLS. AND (@AD<"20010123" OR @PRAD<"20010123" OR @RLAD<"20010123")	US-PGPUB; USPAT	OR	ON	2004/06/01 14:09
S4	80	((370/216,229,432,436,467,473,477,468) OR (714/748,752,786,820,822)).CCLS. AND bandwidth AND congestion AND layer AND multicast AND rate AND (@AD<"20010123" OR @PRAD<"20010123" OR @RLAD<"20010123")	US-PGPUB; USPAT	OR	ON	2005/01/10 10:50
S5	495	cost AND bandwidth AND congestion AND layer AND multicast AND rate AND (@AD<"20010123" OR @PRAD<"20010123")	US-PGPUB; USPAT	OR	ON	2004/06/01 15:29
S6	56	cost AND bandwidth AND congestion AND layer AND multicast AND rate AND (@AD<"20010123" OR @PRAD<"20010123") OR (@RLAD<"20010123")	US-PGPUB; USPAT	OR	ON	2005/01/10 11:02
S7	4	"cost function" AND bandwidth AND congestion AND layer AND multicast AND rate AND (@AD<"20010123" OR @PRAD<"20010123" OR @RLAD<"20010123")	USPAT; USOCR	OR	OFF	2004/06/02 10:36
S8	1	("6215766").PN.	USPAT; USOCR	OR	OFF	2004/06/02 10:29
S9	1	("6594798").PN.	USPAT; USOCR	OR	OFF	2004/06/02 10:30
S10	1	("66333585").PN.	USPAT; USOCR	OR	ON	2004/06/02 10:43
S11	343	RTP AND multicast AND rate AND (@AD<"20010123" OR @PRAD<"20010123" OR @RLAD<"20010123")	US-PGPUB; USPAT	OR	ON	2004/06/02 11:02
S12	184	RTP AND http AND multicast AND rate AND (@AD<"20010123" OR @PRAD<"20010123" OR @RLAD<"20010123")	US-PGPUB; USPAT	OR	ON	2004/06/02 11:03
S13	1	("20030140159").PN.	USPAT; USOCR	OR	OFF	2004/06/02 11:03

S14	89	((370/216,229,432,436,467,473,477,468) OR (714/748,752,786,820,822)). CCLS. AND bandwidth AND congestion AND layer AND multicast AND rate AND (@AD<"20010123" OR @PRAD<"20010123" OR @RLAD<"20010123")	US-PGPUB; USPAT	OR	ON	ON	2005/01/10 10:51
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